

Date of Report:	3/20/2013
Date Sampled:	3/20/2013
Date Analyzed:	3/20/2013
Date Received:	3/20/2013

Project Name: Boiling Building - Phase IV Renovation
Project Address: 601 E. 12th St., Kansas City, MO 64106
Sampled By: Mark Liechti / AIHA Registry # 9179
Analyst: MarkLiechti / AIHA Registry # 9179

5 USC 552 (b) (6)

0.0080

SAMPLING DATA							ANALYTICAL DATA			
Lab. No.	Sample ID	Sample Location	Sample Type	Flow Rate l/min	Total Minutes	Total Volume	Fibers/ 100 Fields	Fiber Density F/mm2	Concentr. F/cc	Below PEL Yes/No
12A	BFB-									
BB-1067	1785	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1068	1786	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1069	1787	16th Floor C.L.B-6-13	AMBIENT	4	300	1200	10	12.50	0.0040	Yes
BB-1070	1788	18th Floor C.L.B-6-10	AMBIENT	4	300	1200	14	17.50	0.0056	Yes



KINGSTON ENVIRONMENTAL MANAGEMENT SYSTEM TITLE

Document No. 4.5.1 - F6	Date: August 26, 2009
Document Owner: Dr. Georgi Popov	Revision: Original

AIR MONITORING DATA FORM

Page 1 of 1 Client: U.S. General Services Administration Microscope Field Area: .0080 Method: 7400
Date Sampled: 3-20-2013 Address: 1500 E. Bannister Rd, Kansas City, MO 64131 Analyst: Mark Liechti
Date Logged: 3-20-2013 Facility: Bolling Building - Phase IV Renovation Surveyor: Mark Liechti
Date Analyzed: 3-20-2013 Address: Contractor: # of Samples: 4
KES Project No: 002-AI-2012.001 Client Project No Area:

Lab Number	Sample Number	Location or Employee	Pump Number	Sample Type	Flow Rate (L/Min)	Time		Total Min.	Volume (L)	Fibers/Field	Density (F/mm2)	Conc. (F/cc)	TWA
						ON	OFF						
BB-1067	1785	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1068	1786	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1069	1787	16th Fl. C.L. B-6-13	6	A	4	6:00	11:00	300	1200	10	12.50	0.0040	N/A
BB-1070	1788	18th Fl. C.L. B-6-10	1	A	4	6:05	11:05	300	1200	14	17.50	0.0056	N/A

Sample results proceeded by a "less than" sign (<) are calculated using a count of 7 fibers per 100 fields. This is the reliable limit of quantification as determined by NIOSH. Actual fiber counts are lower than the detection limit of 7 fibers per 100 fields. Note: P- Personal; A- Area; E - Excursion; C- Clearance

Contact: _____ Phone: _____ Fax No: _____ Contact: _____
Person: _____ No: _____ Made: _____
Chain of Custody

Shipped to: _____ Date: _____
Submitted By: _____ Submitted By: _____
Date/Time: _____ Date/Time: _____
Received By: _____ Received By: _____

Phase Contrast Microscopy Air Sample Analysis Report

Client: General Services Administration
1500 E. Bannister Road
Kansas City, MO 64131

Date of Report: 3/19/2013
Date Sampled: 3/19/2013
Date Analyzed: 3/19/2013
Date Received: 3/19/2013



Kingston Environmental Laboratory
15450 Hangar Road
Kansas City, Missouri 64147
Office: 816/524-8811 Fax: 816/525-5027

Project Number: 0032-AI-2012.001

Project Name: Bolling Building - Phase IV Renovation
Project Address: 601 E. 12th St., Kansas City, MO 64106
Sampled By: Mark Liechti / AIHA Registry # 9179
Analyst: Mark Liechti / AIHA Registry # 9179

Signature:



Laboratory Coefficient of Variation: 0.45 **AIHA Organization #:** 102543
Individual CV: 0-5 fiber range (CV)= 0.75, 5.1-20 fiber range (CV) 0.36, 20.1-50 fiber range (CV)= 0.25, 50.1-100 fiber range (CV)=0.21, 100.1 & up (CV)=0.15
Analytical Method: NIOSH 7400, Issue 2, Dated August 15, 1994

5USC 552 (b) (6)

0.0080

SAMPLING DATA							ANALYTICAL DATA			
Lab. No.	Sample ID	Sample Location	Sample Type	Flow Rate l/min	Total Minutes	Total Volume	Fibers/ 100 Fields	Fiber Density F/mm2	Concentr. F/cc	Below PEL Yes/No
12A	BFB-									
BB-1063	1781	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1064	1782	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1065	1783	16th Floor C.L.B.6-13	AMBIENT	4	300	1200	12	15.00	0.0048	Yes
BB-1066	1784	18th Floor C.L.B.6-10	AMBIENT	4	300	1200	9	11.25	0.0036	Yes



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Date Sampled: 3-19-2013 Address: 1500 E. Bannister Rd, Kansas City, MO 64131 Analyst: Mark Liechti

Date Logged: 3-19-2013 Facility: Boiling Building - Phase IV Renovation Surveyor: Mark Liechti

Date Analyzed: 3-19-2013 Address: Contractor: # of Samples: 4

KES Project No: 002-AI-2012.001 Client Project No Area:

Lab Number	Sample Number	Location or Employee	Pump Number	Sample Type	Flow Rate (L/Min)	Time		Total Min.	Volume (L)	Fibers/Field	Density (F/mm ²)	Conc. (F/cc)	TWA
						ON	OFF						
BB-1063	1781	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1064	1782	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1065	1783	16" Fl. C.L. B-6-13	6	A	4	6:00	11:00	300	1200	12	15.00	0.0048	N/A
BB-1066	1784	18" Fl. C.L. B-6-10	1	A	4	6:05	11:05	300	1200	9	11.25	0.0036	N/A
													N/A

Sample results proceeded by a "less than" sign (<) are calculated using a count of 7 fibers per 100 fields. This is the reliable limit of quantification as determined by NIOSH. Actual fiber counts are lower than the detection limit of 7 fibers per 100 fields. Note: P- Personal, A- Area, E - Excursion, C- Clearance

Contact: Phone: Fax No: Contact: Made:

Chain of Custody

Shipped to: Via: Date: Submitted By: Submitted By:

Date/Time: Date/Time: Received By: Received By:

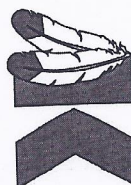
Received By: Received By:

KINGSTON ENVIRONMENTAL SERVICES, INC. 15450 Hangar Rd., Kansas City, MO 64147 (816) 524-8811
Form A-3

Phase Contrast Microscopy Air Sample Analysis Report

Client:
General Services Administration
1500 E. Bannister Road
Kansas City, MO 64131

Date of Report: 3/18/2013
Date Sampled: 3/18/2013
Date Analyzed: 3/18/2013
Date Received: 3/18/2013



Kingston Environmental Laboratory
15450 Hangar Road
Kansas City, Missouri 64147
Office: 816/524-8811 Fax: 816/525-5027

Project Name: Boiling Building - Phase IV Renovation
Project Address: 601 E. 12th St., Kansas City, MO 64106
Sampled By: Mark Liechti / AIHA Registry # 9179
Analyst: Mark Liechti / AIHA Registry # 9179

Project Number: 0032-AI-2012.001
Signature: [Redacted]

5USC 552 (b) (6)

Laboratory Coefficient of Variation: 0.45 **AIHA Organization #:** 102543
Individual CV: 0-5 fiber range (CV)= 0.75, 5-1-20 fiber range (CV) 0.36, 20-1-50 fiber range (CV)=0.21, 100-1 & up (CV)=0.15
Analytical Method: NIOSH 7400, Issue 2, Dated August 15, 1994

0.0080

SAMPLING DATA							ANALYTICAL DATA			
Lab. No.	Sample ID	Sample Location	Sample Type	Flow Rate	Total	Total	Fibers/	Fiber	Concentr.	Below
				l/min	Minutes	Volume	100	Density	F/cc	PEL
							Fields	F/mm2		Yes/No
12A	BFB-						0	0.00	N/A	N/A
BB-1059	1777	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1060	1778	Field Blank	Blank	N/A	N/A	N/A	15	18.75	0.0060	Yes
BB-1061	1779	16th Floor C.L.B.6-13	AMBIENT	4	300	1200	13	16.25	0.0052	Yes
BB-1062	1780	18th Floor C.L.B.6-10	AMBIENT	4	300	1200	13	16.25	0.0052	Yes



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Page 1 of 1 Client: U.S. General Services Administration Microscope Field Area: .0080 Method: 7400
Date Sampled: 3-18-2013 Address: 1500 E. Bannister Rd., Kansas City, MO 64131 Analyst: Mark Liechti
Date Logged: 3-18-2013 Facility: Bolling Building - Phase IV Renovation Surveyor: Mark Liechti
Date Analyzed: 3-18-2013 Address: _____ Contractor: _____
KES Project No: 002-AI-2012.001 Client Project No _____ Area: _____ # of Samples: 4

Turnaround Time:

Lab Number	Sample Number	Location or Employee	Pump Number	Sample Type	Flow Rate (L/min)	Time		Total Min.	Volume (L)	Fibers/Field	Density (F/mm ²)	Conc. (F/cc)	TWA
						ON	OFF						
BB-1059	1777	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1060	1778	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1061	1779	16 th Fl. C.L. B-6-13	6	A	4	6:00	11:00	300	1200	15	18.75	0.0060	N/A
BB-1062	1780	18 th Fl. C.L. B-6-10	1	A	4	6:05	11:05	300	1200	13	16.25	0.0052	N/A
													N/A

Sample results proceeded by a "less than" sign (<) are calculated using a count of 7 fibers per 100 fields. This is the reliable limit of quantification as determined by NIOSH. Actual fiber counts are lower than the detection limit of 7 fibers per 100 fields. Note: P- Personal; A- Area; E - Excursion; C- Clearance

Contact: _____ Phone: _____ Fax No: _____ Contact: _____
Person: _____ No: _____ Made: _____

Chain of Custody

Shipped to: _____ Via: _____ Date: _____

Submitted By: _____ Submitted By: _____ Submitted By: _____

Date/Time: _____ Date/Time: _____ Date/Time: _____

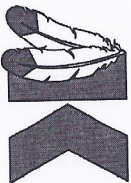
Received By: _____ Received By: _____ Received By: _____

KINGSTON ENVIRONMENTAL SERVICES, INC. 15450 Hangar Rd., Kansas City, MO 64147 (816) 524-8811
Form A-3

Phase Contrast Microscopy Air Sample Analysis Report

Client: General Services Administration
1500 E. Bannister Road
Kansas City, MO 64131

Date of Report: 3/15/2013
Date Sampled: 3/15/2013
Date Analyzed: 3/15/2013
Date Received: 3/15/2013



Kingston Environmental Laboratory
15450 Hangar Road
Kansas City, Missouri 64147
Office: 816/524-8811 Fax: 816/525-5027

Project Name: Bolling Building - Phase IV Renovation
Project Address: 601 E. 12th St., Kansas City, MO 64106
Sampled By: Mark Liechti / AIHA Registry # 9179
Analyst: Mark Liechti / AIHA Registry # 9179

Signature:

5 USC 552 (b) (6)

Laboratory Coefficient of Variation: 0.45 AIHA Organization #: 102543
Individual CV: 0.5 fiber range (CV)= 0.75, 5.1-20 fiber range (CV) 0.36, 20.1-50 fiber range (CV)=0.21, 100.1 & up (CV)=0.15
Analytical Method: NIOSH 7400, Issue 2, Dated August 15, 1994

0.0080

SAMPLING DATA							ANALYTICAL DATA			
Lab. No.	Sample ID	Sample Location	Sample Type	Flow Rate l/min	Total Minutes	Total Volume	Fibers/ 100 Fields	Fiber Density F/mm2	Concentr. F/cc	Below PEL Yes/No
12A	B=B-									
BB-1055	1773	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1056	1774	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1057	1775	16th Floor C.L.B.6-13	AMBIENT	5	240	1200	9	11.25	0.0036	Yes
BB-1058	1776	18th Floor C.L.B.6-10	AMBIENT	5	240	1200	10	12.50	0.0040	Yes



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AIR MONITORING DATA FORM

Page 1 of 1 Client: U.S. General Services Administration Microscope Field Area: .0080 Method: 7400
Date Sampled: 3-15-2013 Address: 1500 E. Bannister Rd, Kansas City, MO 64131 Analyst: Mark Liechti
Date Logged: 3-15-2013 Facility: Boiling Building - Phase IV Renovation Surveyor: Mark Liechti
Date Analyzed: 3-15-2013 Address: Contractor:
KES Project No: 002-AI-2012.001 Client Project No Area: # of Samples: 4

Lab Number	Sample Number	Location or Employee	Pump Number	Sample Type	Flow Rate (L/min)	Time		Total Min.	Volume (L)	Fibers/Field	Density (F/mm ²)	Conc. (F/cc)	TWA
						ON	OFF						
BB-1055	1773	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1056	1774	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1057	1775	16" Fl. C.L. B-6-13	6	A	5	6:00	10:00	240	1200	9	11.25	0.0036	N/A
BB-1058	1776	18" Fl. C.L. B-6-10	1	A	5	6:05	10:05	240	1200	10	12.50	0.0040	N/A
													N/A

Sample results proceeded by a "less than" sign (<) are calculated using a count of 7 fibers per 100 fields. This is the reliable limit of quantification as determined by NIOSH. Actual fiber counts are lower than the detection limit of 7 fibers per 100 fields. Note: P - Personal; A - Area; E - Excursion; C - Clearance

Contact: _____ Phone: _____ Fax No: _____ Contact: _____
Person: _____ No: _____ Chain of Custody Made: _____

Shipped to: _____ Via: _____ Date: _____

Submitted By: _____ Submitted By: _____

Date/Time: _____ Date/Time: _____

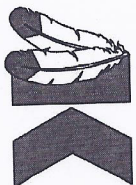
Received By: _____ Received By: _____

KINGSTON ENVIRONMENTAL SERVICES, INC. 15450 Hangar Rd., Kansas City, MO 64147 (816) 524-8811
Form A-3

Phase Contrast Microscopy Air Sample Analysis Report

Client: General Services Administration
1500 E. Bannister Road
Kansas City, MO 64131

Date of Report: 3/14/2013
Date Sampled: 3/14/2013
Date Analyzed: 3/14/2013
Date Received: 3/14/2013



Kingston Environmental Laboratory
15450 Hangar Road
Kansas City, Missouri 64147
Office: 816/524-8811 Fax: 816/525-5027

Project Name: Bolling Building - Phase IV Renovation
Project Address: 601 E. 12th St., Kansas City, MO 64106
Sampled By: Mark Liechti / AIHA Registry # 9179
Analyst: Mark Liechti / AIHA Registry # 9179

Signature:

[Redacted Signature]

5USC 552 (b) (6)

Project Number: 0032-AI-2012.001

Laboratory Coefficient of Variation: 0.45 AIHA Organization #: 102543
Individual CV: 0-5 fiber range (CV)= 0.75, 5.1-20 fiber range (CV) 0.36, 20.1-50 fiber range (CV)= 0.25, 50.1-100 fiber range (CV)=0.21, 100.1 & up (CV)=0.15
Analytical Method: NIOSH 7400, Issue 2, Dated August 15, 1994

0.0080

SAMPLING DATA							ANALYTICAL DATA			
Lab. No.	Sample ID	Sample Location	Sample Type	Flow Rate l/min	Total Minutes	Total Volume	Fibers/ 100 Fields	Fiber Density F/mm2	Concentr. F/cc	Below PEL Yes/No
12A	BFB-									
BB-1051	1769	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1052	1770	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1053	1771	16th Floor C.L.B.6-13	AMBIENT	4	300	1200	11	13.75	0.0044	Yes
BB-1054	1772	18th Floor C.L. B.6-10	AMBIENT	4	300	1200	12	15.00	0.0048	Yes



KINGSTON ENVIRONMENTAL MANAGEMENT SYSTEM TITLE

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AIR MONITORING DATA FORM

Page 1 of 1 Client: U.S. General Services Administration Microscope Field Area: .0080 Method: 7400
Date Sampled: 3-14-2013 Address: 1500 E. Bannister Rd, Kansas City, MO 64131 Analyst: Mark Liechti
Date Logged: 3-14-2013 Facility: Boiling Building - Phase IV Renovation Surveyor: Mark Liechti
Date Analyzed: 3-14-2013 Address: _____ Contractor: _____
KES Project No: 002-AI-2012.001 Client Project No _____ Area: _____ # of Samples: 4

Lab Number	Sample Number	Location or Employee	Pump Number	Sample Type	Flow Rate (L/min)	Time		Total Min.	Volume (L)	Fibers/Field	Density (F/mm ²)	Conc. (F/cc)	TWA
						ON	OFF						
BB-1051	1769	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1052	1770	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1053	1771	16" Fl. C.L. B-6-13	6	A	4	6:00	11:00	300	1200	11	13.75	0.0044	N/A
BB-1054	1772	18" Fl. C.L. B-6-10	1	A	4	6:05	11:05	300	1200	12	15.00	0.0048	N/A
													N/A

Sample results proceeded by a "less than" sign (<) are calculated using a count of 7 fibers per 100 fields. This is the reliable limit of quantification as determined by NIOSH. Actual fiber counts are lower than the detection limit of 7 fibers per 100 fields. Note: P- Personal; A- Area; E - Excursion; C- Clearance

Contact: _____ Phone: _____ Fax No: _____ Contact: _____
Person: _____ No: _____ Made: _____

Chain of Custody

Shipped to: _____ Via: _____ Date: _____

Submitted By: _____ Submitted By: _____

Date/Time: _____ Date/Time: _____

Received By: _____ Received By: _____

KINGSTON ENVIRONMENTAL SERVICES, INC. 15450 Hangar Rd., Kansas City, MO 64147 (816) 524-8811

Form A-3

Phase Contrast Microscopy Air Sample Analysis Report

Client:

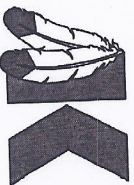
General Services Administration
1500 E. Bannister Road
Kansas City, MO 64131

Date of Report: 3/13/2013

Date Sampled: 3/13/2013

Date Analyzed: 3/13/2013

Date Received: 3/13/2013



Kingston Environmental Laboratory
15450 Hangar Road
Kansas City, Missouri 64147
Office: 816/524-8811 Fax: 816/525-5027

Project Number: 0022-AI-2012.001

Project Name:

Boiling Building - Phase IV Renovation
601 E. 12th St., Kansas City, MO 64106

Project Address:

Mark Liechti / AIHA Registry # 9179

Sampled By:

Mark Liechti / AIHA Registry # 9179

Analyst:

Signature: [Redacted]

5USC 552 (b) (6)

Laboratory Coefficient of Variation: 0.45 AIHA Organization #: 102543
Individual CV: 0-5 fiber range (CV)= 0.75, 5.1-20 fiber range (CV) 0.36, 20.1-50 fiber range (CV)=0.21, 100.1 & up (CV)=0.15

Analytical Method: NIOSH 7400, Issue 2, Dated August 15, 1994

0.0080

ANALYTICAL DATA							SAMPLING DATA												
Lab. No.	Sample ID	Sample Location		Sample Type		Flow Rate l/min		Total Minutes		Total Volume		Fibers/ 100 Fields		Fiber Density F/mm2		Concentr. F/cc		Below PEL Yes/No	
12A	BFB-																		
		1765 Field Blank		Blank		N/A		N/A		N/A		0		0.00		N/A		N/A	
		1766 Field Blank		Blank		N/A		N/A		N/A		0		0.00		N/A		N/A	
		1767 16th Floor C.L.B.6-13		AMBIENT		4		300		1200		15		18.75		0.0060		Yes	
BB-1049		1767 16th Floor C.L.B.6-13		AMBIENT		4		300		1200		10		12.50		0.0040		Yes	
BB-1050		1768 18th Floor C.L.B.6-10		AMBIENT		4		300		1200		10		12.50		0.0040		Yes	



KINGSTON ENVIRONMENTAL MANAGEMENT SYSTEM TITLE

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AIR MONITORING DATA FORM

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Date Logged: 3-13-2013 Facility: Boiling Building - Phase IV Renovation Surveyor: Mark Liechti

Date Analyzed: 3-13-2013 Address: Contractor: # of Samples: 4

KES Project No: 002-AI-2012.001 Client Project No Area: Turnaround Time:

11A-	BFB-																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
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Sample results proceeded by a "less than" sign (<) are calculated using a count of 7 fibers per 100 fields. This is the reliable limit of quantification as determined by NIOSH. Actual fiber counts are lower than the detection limit of 7 fibers per 100 fields. Note: P - Personal; A - Area; E - Excursion; C - Clearance

Contact: Phone: Fax No: Contact: Made: Chain of Custody

Shipped to: Submitted By: Date: Via: Submitted By: Date:

Submitted By: Date/Time: Date/Time: Received By: Received By:

Date/Time: Received By: KINGSTON ENVIRONMENTAL SERVICES, INC. 15450 Hangar Rd., Kansas City, MO 64147 (816) 524-8811

Received By: Form A-3

Phase Contrast Microscopy Air Sample Analysis Report

Client:

General Services Administration
1500 E. Bannister Road
Kansas City, MO 64131

Date of Report:

3/12/2013

Date Sampled:

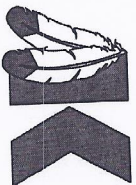
3/12/2013

Date Analyzed:

3/12/2013

Date Received:

3/12/2013



Kingston Environmental Laboratory
15450 Hangar Road
Kansas City, Missouri 64147
Office: 816/524-8811 Fax: 816/525-5027

Project Number: 0032-AI-2012.001

Project Name:

Bolling Building - Phase IV Renovation
601 E. 12th St., Kansas City, MO 64106

Project Address:

Mark Liechti / AIHA Registry # 9179

Sampled By:

Mark Liechti / AIHA Registry # 9179

Analyst:

Signature

[Redacted Signature]

5 USC 552 (b) (6)

Laboratory Coefficient of Variation: 0.45 AIHA Organization #: 102543
Individual CV: 0-5 fiber range (CV)=0.75, 5-1-20 fiber range (CV) 0.36, 20-1-50 fiber range (CV)=0.25, 50-1-100 fiber range (CV)=0.21, 100-1 & up (CV)=0.15

Analytical Method: NIOSH 7400, Issue 2, Dated August 15, 1994

0.0080

Analytical Method: NIOSH 7400, Issue 2, Dated August 10, 1994

SAMPLING DATA							ANALYTICAL DATA			
Lab. No.	Sample ID	Sample Location	Sample Type	Flow Rate l/min	Total Minutes	Total Volume	Fibers/ 100 Fields	Fiber Density F/mm2	Concentr. F/cc	Below PEL Yes/No
12A	BF-B-									
BB-1043	1761	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1044	1762	Field Blank	Blank	N/A	N/A	N/A	9	11.25	0.0036	Yes
BB-1045	1763	16th Floor C.L.B.6-13	AMBIENT	4	300	1200				
			AMBIENT	4	300	1200	13	16.25	0.0052	Yes
BB-1046	1764	18th Floor C.L.B.6-10								



KINGSTON ENVIRONMENTAL MANAGEMENT SYSTEM TITLE

Document No. 4.5.1 - F6

Date: August 26, 2009

Document Owner: Dr. Georgi Popov

Revision: Original

AIR MONITORING DATA FORM

Page 1 of 1 Client: U.S. General Services Administration Microscope Field Area: .0080 Method: 7400

Date Sampled: 3-12-2013 Address: 1500 E. Bannister Rd, Kansas City, MO 64131 Analyst: Mark Liechti

Date Logged: 3-12-2013 Facility: Boiling Building - Phase IV Renovation Surveyor: Mark Liechti

Date Analyzed: 3-12-2013 Address: Contractor: # of Samples: 4

KES Project No: 002-AI-2012.001 Client Project No Area:

Lab Number	Sample Number	Location or Employee	Pump Number	Sample Type	Flow Rate (L/min)	Time		Total Min.	Volume (L)	Fibers/Field	Density (F/mm2)	Conc. (F/cc)	TWA
						ON	OFF						
11A-	1761	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1043	1762	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1044	1763	Field Blank	6	A	4	6:00	11:00	300	1200	9	11.25	0.0036	N/A
BB-1045	1764	16" Fl. C.L. B.6-13	1	A	4	6:05	11:05	300	1200	13	16.25	0.0052	N/A
BB-1046	1764	18" Fl. C.L. B.6-10											N/A

Sample results proceeded by a "less than" sign (<) are calculated using a count of 7 fibers per 100 fields. This is the reliable limit of quantification as determined by NIOSH. Actual fiber counts are lower than the detection limit of 7 fibers per 100 fields. Note: P - Personal; A - Area; E - Excursion; C - Clearance

Contact: _____ Phone: _____ Fax No: _____ Contact: _____
Person: _____ No: _____ Made: _____

Shipped to: _____ Via: _____ Date: _____

Submitted By: _____ Submitted By: _____

Date/Time: _____ Date/Time: _____

Received By: _____ Received By: _____

KINGSTON ENVIRONMENTAL SERVICES, INC. 15450 Hangar Rd., Kansas City, MO 64147 (816) 524-8811
Form A-3

Phase Contrast Microscopy Air Sample Analysis Report

Client:

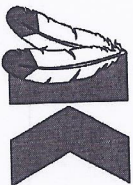
General Services Administration
1500 E. Bannister Road
Kansas City, MO 64131

Date of Report: 3/11/2013

Date Sampled: 3/11/2013

Date Analyzed: 3/11/2013

Date Received: 3/11/2013



Kingston Environmental Laboratory
15450 Hangar Road
Kansas City, Missouri 64147
Office: 816/524-8811 Fax: 816/525-5027

Project Number: 0022-AI-2012.001

Project Name:

Bolling Building - Phase IV Renovation
601 E. 12th St., Kansas City, MO 64106

Project Address:

Mark Liechti / AIHA Registry # 9179
Mark Liechti / AIHA Registry # 9179

Sampled By:

Signature

5USC 552 (b) (6)

Analyst:

Laboratory Coefficient of Variation: 0.45 AIHA Organization #: 102543

Individual CV: 0-5 fiber range (CV)=0.75, 5.1-20 fiber range (CV) 0.36, 20.1-50 fiber range (CV)=0.25, 50.1-100 fiber range (CV)=0.21, 100.1 & up (CV)=0.15
Analytical Method: NIOSH 7400, Issue 2, Dated August 15, 1994

0.0080

Analytical Method: NIOSH 7400, Issue 21, Date: 1-1-2000

SAMPLING DATA							ANALYTICAL DATA			
Lab. No.	Sample ID	Sample Location	Sample Type	Flow Rate l/min	Total Minutes	Total Volume	Fibers/ 100 Fields	Fiber Density F/mm2	Concentr. F/cc	Below PEL Yes/No
12A	BFB-									
BB-1039	1757	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1040	1758	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1041	1759	16th Floor C.L.B.6-13	AMBIENT	4	300	1200	10	12.50	0.0040	Yes
BB-1041	1759	16th Floor C.L.B.6-13	AMBIENT	4	300	1200	10	12.50	0.0040	Yes
BB-1042	1760	18th Floor C.L.B.6-10	AMBIENT	4	300	1200	9	11.25	0.0036	Yes



KINGSTON ENVIRONMENTAL MANAGEMENT SYSTEM TITLE

Document No. 4.5.1 - F6

Date: August 26, 2009

Document Owner: Dr. Georgi Popov

Revision: Original

AIR MONITORING DATA FORM

Page 1 of 1 Client: U.S. General Services Administration Microscope Field Area: .0080 Method: 7400

Date Sampled: 3-11-2013 Address: 1500 E. Bannister Rd, Kansas City, MO 64131 Analyst: Mark Liechti

Date Logged: 3-11-2013 Facility: Bolling Building - Phase IV Renovation Surveyor: Mark Liechti

Date Analyzed: 3-11-2013 Address: Contractor: # of Samples: 4

KES Project No: 002-AI-2012.001 Client Project No Area:

Lab Number	Sample Number	Location or Employee	Pump Number	Sample Type	Flow Rate (L/min)	Time		Total Min.	Volume (L)	Fibers/Field	Density (F/mm2)	Conc. (F/cc)	TWA
						ON	OFF						
11A-	BFB-												
BB-1039	1757	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1040	1758	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1041	1759	16th Fl. C.L. B-6-13	6	A	4	6:00	11:00	300	1200	10	12.50	0.0040	N/A
BB-1042	1760	18th Fl. C.L. B-6-10	1	A	4	6:05	11:05	300	1200	9	11.25	0.0036	N/A
													N/A

Sample results proceeded by a "less than" sign (<) are calculated using a count of 7 fibers per 100 fields. This is the reliable limit of quantification as determined by NIOSH. Actual fiber counts are lower than the detection limit of 7 fibers per 100 fields. Note: P- Personal; A- Area; E - Excursion; C- Clearance

Contact: Phone: Fax No: Contact: Made:

Person: No: Chain of Custody Date:

Shipped to: Submitted By: Date: Submitted By: Date:

Date/Time: Date/Time: Date/Time: Date/Time:

Received By: Received By: Received By: Received By:

KINGSTON ENVIRONMENTAL SERVICES, INC. 15450 Hangar Rd., Kansas City, MO 64147 (816) 524-8811
Form A-3



KINGSTON ENVIRONMENTAL MANAGEMENT SYSTEM TITLE

Document No. 4.5.1 - F6

Date: August 26, 2009

Document Owner: Dr. Georgi Popov

Revision: Original

AIR MONITORING DATA FORM

Page 1 of 1 Client: U.S. General Services Administration Microscope Field Area: .0080 Method: 7400
Date Sampled: 3-8-2013 Address: 1500 E. Bannister Rd, Kansas City, MO 64131 Analyst: Mark Liechti
Date Logged: 3-8-2013 Facility: Bolling Building - Phase IV Renovation Surveyor: Mark Liechti
Date Analyzed: 3-8-2013 Address: Contractor: # of Samples: 4
KES Project No: 002-AI-2012.001 Client Project No Area:

Lab Number	Sample Number	Location or Employee	Pump Number	Sample Type	Flow Rate (L/Min)	Time		Total Min.	Volume (L)	Fibers/Field	Density (F/mm ²)	Conc. (F/cc)	TWA
						ON	OFF						
BB-1035	1753	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1036	1754	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1037	1755	16" Fl. C.L. B-6-13	6	A	5	6:30	10:30	240	1200	11	13.75	0.0044	N/A
BB-1038	1756	18" Fl. C.L. B-6-10	1	A	5	6:35	10:35	240	1200	13	16.25	0.0052	N/A

Sample results proceeded by a "less than" sign (<) are calculated using a count of 7 fibers per 100 fields. This is the reliable limit of quantification as determined by NIOSH. Actual fiber counts are lower than the detection limit of 7 fibers per 100 fields. Note: P- Personal; A- Area; E - Excursion; C- Clearance

Contact: _____ Phone: _____ Fax No: _____ Contact: _____ Made: _____

Person: _____ No: _____ Chain of Custody

Shipped to: _____ Via: _____ Date: _____

Submitted By: _____ Submitted By: _____

Date/Time: _____ Date/Time: _____

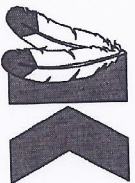
Received By: _____ Received By: _____

KINGSTON ENVIRONMENTAL SERVICES, INC. 15450 Hangar Rd., Kansas City, MO 64147 (816) 524-8811
Form A-3

Phase Contrast Microscopy Air Sample Analysis Report

Client: General Services Administration
1500 E. Bannister Road
Kansas City, MO 64131

Date of Report: 3/7/2013
Date Sampled: 3/7/2013
Date Analyzed: 3/7/2013
Date Received: 3/7/2013



Kingston Environmental Laboratory
15450 Hangar Road
Kansas City, Missouri 64147
Office: 816/524-8811 Fax: 816/525-5027

Project Number: 0032-AI-2012.001

Project Name: Boiling Building - Phase IV Renovation
Project Address: 601 E. 12th St., Kansas City, MO 64106
Sampled By: Mark Liechti / AIHA Registry # 9179
Analyst: Mark Liechti / AIHA Registry # 9179

Signature: _____

505C 552 (b) (6)

Laboratory Coefficient of Variation: 0.45 AIHA Organization #: 102543
Individual CV: 0-5 fiber range (CV)=0.75, 5.1-20 fiber range (CV) 0.36, 20.1-50 fiber range (CV)=0.21, 100.1 & up (CV)=0.15
Analytical Method: NIOSH 7400, Issue 2, Dated August 15, 1994

0.0080

SAMPLING DATA							ANALYTICAL DATA			
Lab. No.	Sample ID	Sample Location	Sample Type	Flow Rate l/min	Total Minutes	Total Volume	Fibers/ 100 Fields	Fiber Density F/mm2	Concentr. F/cc	Below PEL Yes/No
12A	BFB-									
BB-1031	1749	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1032	1750	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
BB-1033	1751	16th Floor C.L.B.6-13	AMBIENT	4	300	1200	13	16.25	0.0052	Yes
BB-1034	1752	18th Floor C.L. B.6-10	AMBIENT	4	300	1200	16	20.00	0.0064	Yes



KINGSTON ENVIRONMENTAL MANAGEMENT SYSTEM TITLE

Document No. 4.5.1 - F6

Date: August 26, 2009

Document Owner: Dr. Georgi Popov

Revision: Original

AIR MONITORING DATA FORM

Page 1 of 1 Client: U.S. General Services Administration Microscope Field Area: .0080 Method: 7400

Date Sampled: 3-7-2013 Address: 1500 E. Bannister Rd, Kansas City, MO 64131 Analyst: Mark Liechti

Date Logged: 3-7-2013 Facility: Boiling Building - Phase IV Renovation Surveyor: Mark Liechti

Date Analyzed: 3-7-2013 Address: Contractor: # of Samples: 4

KES Project No: 002-AI-2012.001 Client Project No Area: # of Samples: 4

Turnaround Time:

Lab Number	Sample Number	Location or Employee	Pump Number	Sample Type	Flow Rate (L/Min)	Time ON	Time OFF	Total Min.	Volume (L)	Fibers/Field	Density (F/mm2)	Conc. (F/cc)	TWA
BB-1031	1749	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1032	1750	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1033	1751	16th Fl. C.L. B-6-13	6	A	4	6:00	11:00	300	1200	13	16.25	0.0052	N/A
BB-1034	1752	18th Fl. C.L. B-6-10	1	A	4	6:05	11:05	300	1200	16	20.00	0.0064	N/A

Sample results processed by a "less than" sign (<) are calculated using a count of 7 fibers per 100 fields. This is the reliable limit of quantification as determined by NIOSH. Actual fiber counts are lower than the detection limit of 7 fibers per 100 fields. Note: P - Personal; A - Area; E - Excursion; C - Clearance

Contact: Phone: Fax No: Contact: Made: Chain of Custody

Person: No: Via: Date: Submitted By: Date/Time: Received By: Date/Time:

Shipped to: Submitted By: Date/Time: Received By: Date/Time:

Submitted By: Date/Time: Received By: Date/Time:

Date/Time: Received By: Date/Time:

Received By: Date/Time:

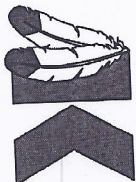
KINGSTON ENVIRONMENTAL SERVICES, INC. 15450 Hangar Rd., Kansas City, MO 64147 (816) 524-8811
Form A-3

Phase Contrast Microscopy Air Sample Analysis Report

Client:

General Services Administration
1500 E. Bannister Road
Kansas City, MO 64131

Date of Report: 3/6/2013
Date Sampled: 3/6/2013
Date Analyzed: 3/6/2013
Date Received: 3/6/2013



Kingston Environmental Laboratory
15450 Hangar Road
Kansas City, Missouri 64147
Office: 816/524-8811 Fax: 816/525-5027

Project Number: 0032-AI-2012.001

Project Name: Bolling Building - Phase IV Renovation
Project Address: 601 E. 12th St., Kansas City, MO 64106
Sampled By: Mark Liechti / AIHA Registry # 9179
Analyst: Mark Liechti / AIHA Registry # 9179

Signature

5 USC 552 (b) (6)

Laboratory Coefficient of Variation: 0.45 AIHA Organization #: 102543
Individual CV: 0-5 fiber range (CV)=0.75, 5.1-20 fiber range (CV) 0.36, 20.1-50 fiber range (CV)=0.21, 100.1 & up (CV)=0.15
Analytical Method: NIOSH 7400, Issue 2, Dated August 15, 1994

0.0080

Analytical Method: NIOSH 7400, Issue 2, Dated August 15, 1994

SAMPLING DATA							ANALYTICAL DATA			
Lab. No.	Sample ID	Sample Location	Sample Type	Flow Rate l/min	Total Minutes	Total Volume	Fibers/ 100 Fields	Fiber Density F/mm2	Concentr. F/cc	Below PEL Yes/No
12A	BFB-									
	1745	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
	1746	Field Blank	Blank	N/A	N/A	N/A	0	0.00	N/A	N/A
	1747	16th Floor C.L.B.6-13	AMBIENT	4	300	1200	9	11.25	0.0036	Yes
BB-1029	1748	18th Floor C.L.B.6-10	AMBIENT	4	300	1200	12	15.00	0.0048	Yes
BB-1030										



KINGSTON ENVIRONMENTAL MANAGEMENT SYSTEM TITLE

Document No. 4.5.1 - F6

Date: August 26, 2009

Document Owner: Dr. Georgi Popov

Revision: Original

AIR MONITORING DATA FORM

Page 1 of 1 Client: U.S. General Services Administration Microscope Field Area: .0080 Method: 7400
Date Sampled: 3-6-2013 Address: 1500 E. Bannister Rd, Kansas City, MO 64131 Analyst: Mark Liechti
Date Logged: 3-6-2013 Facility: Boiling Building - Phase IV Renovation Surveyor: Mark Liechti
Date Analyzed: 3-6-2013 Address: Contractor:
KES Project No: 002-AI-2012.001 Client Project No Area: # of Samples: 4

Lab Number	Sample Number	Location or Employee	Pump Number	Sample Type	Flow Rate (L/min)	Time		Total Min.	Volume (L)	Fibers/Field	Density (F/mm ²)	Conc. (F/cc)	TWA
						ON	OFF						
11A-	BFB-												
BB-1027	1745	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1028	1746	Field Blank	-	-	-	-	-	-	-	0	0.00	0.00	N/A
BB-1029	1747	16 th FL C.L. B-6-13	6	A	4	6:00	11:00	300	1200	9	11.25	0.0036	N/A
BB-1030	1748	18 th FL C.L. B-6-10	1	A	4	6:05	11:05	300	1200	12	15.00	0.0048	N/A
													N/A

Sample results proceeded by a "less than" sign (<) are calculated using a count of 7 fibers per 100 fields. This is the reliable limit of quantification as determined by NIOSH. Actual fiber counts are lower than the detection limit of 7 fibers per 100 fields. Note: P- Personal; A- Area; E - Excursion; C- Clearance

Contact: _____ Phone: _____ Fax No: _____ Contact: _____
Person: _____ No: _____ Made: _____

Chain of Custody
Via: _____ Date: _____

Shipped to: _____ Submitted By: _____ Submitted By: _____

Date/Time: _____ Date/Time: _____ Date/Time: _____

Received By: _____ Received By: _____ Received By: _____

KINGSTON ENVIRONMENTAL SERVICES, INC. 15450 Hangar Rd., Kansas City, MO 64147 (816) 524-8811
Form A-3